

AN IMPROVEMENT ON A PROTECTING INSERT OF A GOLF CLUB

ABSTRACT

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A golf club has an insert used for cushioning the shaft against shock and fracture; the club head has a borehole; the protecting insert includes an upper end portion, and a lower end portion smaller than the upper end portion; the insert is joined to the club head with the lower end portion
10 being fitted in a bigger upper portion of the borehole, and with glue being applied between the insert and a wall of the borehole upper portion; a lower end of the shaft is inserted through the insert and into the borehole with glue being applied thereon; the insert has through holes on the lower end portion for glue to be contained therein to connect the glue
15 applied on the shaft, and the glue applied between the insert and the club head, and in turns, firmness of the insert is secured.